Tupe. In the Tring Museum. & ad. Mt. Baguezan, 25.v.1920. No. 632. Angus Buchanan Coll.

Captain H. Lynes exhibited two more new subspecies of birds found by him in Darfur Province, Anglo-Egyptian Sudan:—

Micropus æquatorialis furensis, subsp. nov.

" Darfur Equatorial Swift."

Intermediate between typical M, wquatorialis and M, w, lowei Bannerman. Above smoky-brown like the former; below resembling the latter in the large clearly defined white throat-patch and in the barred white lower breast and belly, but the whole colour paler (like upperside) and the barred white feathering extending also to the flanks and sides of the body.

Wing 208 mm., tail 85 mm., tarsus 15 mm., bill 10 mm.

Type. In the British Museum. 3 ad. El Fasher, Darfur, 17.iii.20. Collected by Captain Lynes.

Four specimens collected at El Fasher: -

3 adult males: wings 206-208 mm., tails 85 mm.

1 adult male: wing 200 mm., tail 85 mm.

Obs. Although all specimens were collected at El Fasher (alt. 2600 feet), the birds only came there (probably from the mountains) for half-an-hour each mid-day to drink at the pools.

Fringillaria striolata jebelmarræ, subsp. nov.

"Jebel Marra Rock-Bunting."

Of similar colour-pattern to F. striolata, but altogether larger and a more richly coloured bird, even than F. saturation.

Whole head, neck, throat, and crop French-grey, streaked with black, heavily above, but so much less so below as to leave the French-grey colour quite predominant. The white superciliary and moustachial streaks are much less distinct than in *F. striolata*.

Breast, belly, and flanks rich red-brown (Mikado-brown, Ridgway). Wings, tail, and remainder of plumage of similar

pattern to, but much darker and richer red-brown than, F. striolata.

Female. Similar to female F. striolata, but altogether larger; darker, more richly red-brown coloured throughout. Wing 79 mm., tail 64 mm., tarsus 18 mm., bill 10 mm.

Type. In the British Museum. & ad. Jebel Marra. Altitude 7100 feet. 5.iv.20. Collected by Captain Lynes.

Eight specimens collected in Jebel Marra, all above 7000 feet altitude.

Five adult males: wings 82-77 mm.; tails 67-62 mm. Three adult females: wings 78-73 mm.; tails 66-61 mm.

- Mr. C. Chubb sent the following communication in regard to the rectification of two specific names:—
- (1) Pyrrhula cinereola Temm. Pl. Col., Livr. ii. pl. xi. fig. 1 ("Brésil"), vol. 111, pl. 96 [wrongly dated December 1824 in the copy at the British Museum (Natural History) and in the 'Catalogue of Birds']; correct date September 1820 has priority over Fringilla hypoleuca Licht. Verz. Doubl. p. 26 (1823) (Brazil).
- (2) Sporophila intermedia Cab. Mus. Hein. i. p. 149, note 1851 (Venezuela), must be used for the bird generally known as Loxia grisea Gmelin, which is undeterminable.

Mr. Gregory M. Mathews sent the following communication:—

Proseisura, gen. nov.

Type, Arses lorealis De Vis.

Nesoceryx, gen. nov.

Type, Charadrius bicinctus Jardine & Selby.

ADAMASTOR.

The type of Adamastor, Bonaparte, 1856, as now designated, is Procellaria equinoctialis "Edw. etc." = Linné, 1758.

[Editor's Note.—Siphia obscura Sharpe, P.Z.S. 1881, p. 789 (Borneo), Anthipes obscura, Hand-list of Birds, iii. p. 219, 1901=Basileuterus rivularis (Wied), Reise Bras. ii. p. 103, 1821 (Villa d'Ilhios, Bahia).]